From: Schary, Claire
To: Labiosa, Rochelle

Subject: FW: Department of Ecology response to Northwest Environmental Advocates petition

Date: Wednesday, January 30, 2019 8:57:36 AM

Attachments: <u>image001.png</u>

FYI. Apparently NWEA's petition letter was over 100 pages long!

Claire Schary (206) 553-8514

From: Le, Michael

Sent: Wednesday, January 30, 2019 8:35 AM

To: Carlin, Jayne < Carlin. Jayne@epa.gov>; Mann, Laurie < mann.laurie@epa.gov>; Schary, Claire < Schary. Claire@epa.gov>

Subject: FW: Department of Ecology response to Northwest Environmental Advocates petition Jayne, Laurie and Claire,

Just wanted to share this email with you in case you have not seen it. See Ecology's response to NWEA's petition below.

Michael Le, MPA

Pretreatment/Biosolids Coordinator

United States Environmental Protection Agency, Region 10

1200 6th Avenue, Suite 155

Seattle, Washington 98101-3140

(206) 553-1099, le.michael@epa.gov

From: Lidgard, Michael

Sent: Tuesday, January 29, 2019 12:25 PM

To: Abbotts, John Abbotts.John@epa.gov">Burgess, Karen Burgess, Karen Burgess.Karen@epa.gov; Godsey, Cindi Godsey, Cindi@epa.gov; Greenamyer, Janice Greenamyer, Janice@epa.gov; Kusnierz, Lisa

< <u>kusnierz.lisa@epa.gov</u>>; Le, Michael < <u>Le.Michael@epa.gov</u>>; Lidgard, Michael

<<u>Lidgard.Michael@epa.gov</u>>; McCauley, Margaret <<u>McCauley.Margaret@epa.gov</u>>; Merz, Martin

<merz.martin@epa.gov>; Nickel, Brian <<u>Nickel.Brian@epa.gov</u>>; Petersen, Maxwell

<petersen.maxwell@epa.gov>; Pollow, George <<u>Pollow.George@epa.gov</u>>; Poulsom, Susan

<Poulsom.Susan@epa.gov>; Seyfried, Erin <<u>Seyfried.Erin@epa.gov</u>>; Shum, Kai Hon

<<u>Shum.Kai@epa.gov</u>>; Stoddard, Jamey <<u>Stoddard.Jamey@epa.gov</u>>; Vakoc, Misha

<<u>Vakoc.Misha@epa.gov</u>>; Washington, Audrey <<u>Washington.Audrey@epa.gov</u>>; Wu, Jennifer

<<u>Wu.Jennifer@epa.gov</u>>; Ziobro, Joseph <<u>Ziobro.Joseph@epa.gov</u>>

Subject: FW: Department of Ecology response to Northwest Environmental Advocates petition fyi – Ecology response to NWEA petition re nutrient technology based requirements for municipal facilities in Puget Sound.

From: Edmondson, Lucy

Sent: Monday, January 28, 2019 12:20 PM

To: Murchie, Peter < <u>Murchie.Peter@epa.gov</u>>; Opalski, Dan < <u>Opalski.Dan@epa.gov</u>>; Lidgard, Michael < <u>Lidgard.Michael@epa.gov</u>>; Chung, Angela < <u>Chung.Angela@epa.gov</u>>

Subject: FW: Department of Ecology response to Northwest Environmental Advocates petition Dan, Angela, Mike, Peter

In case you did not notice this particular update as there are many from ECY that came in over past few weeks.....

Lucy Edmondson
Director, Washington Operations Office
US EPA Region 10

300 Desmond Drive Lacey, WA 98503 office: 360.753.9082

cell: 206.735.5301

From: Keltz, Colleen (ECY) < ckel461@ECY.WA.GOV">ckel461@ECY.WA.GOV

Sent: Friday, January 11, 2019 4:40 PM

To: WQ_PARTNERSHIP@LISTSERV.ECOLOGY.WA.GOV

Subject: Department of Ecology response to Northwest Environmental Advocates petition Good afternoon Water Quality Partnership –

We wanted to notify you of a petition response we sent today. We have responded to the Nov. 14, 2018 petition from the Northwest Environmental Advocates (NWEA) related to municipal wastewater treatment facilities in Puget Sound.

The petition requests Ecology set year-round technology based effluent limits for total nitrogen and total phosphorus. Currently, Ecology does not have nitrogen and phosphorus surface water quality criteria.

While we are concerned about water quality in Puget Sound, we are denying this request to engage in rulemaking. Instead, we are committed to the efforts we are already leading through public forums to reduce sources of nutrients and other pollution in Puget Sound. In addition, we are continuing to use our state-of-the-science model to better understand the magnitude of nutrient reduction necessary to improve water quality and overall Puget Sound health. Factors such as variability in treatment plant size and discharge location will influence the level of nutrient reduction necessary at these facilities.

We will continue to work with municipal wastewater treatment facilities and all of our Puget Sound stakeholders to find effective and durable solutions to improve the health of Puget Sound.

The following documents are available online:

- Original petition
- Ecology's letter in response to the petition

Thank you,

Colleen Keltz

Water Quality

Communications Manager

O: (360) 407-6408 C: (360) 791-3177

colleen.keltz@ecy.wa.gov



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